

FIRE TEST NOTICE

United States Coast Guard Research and Development Center

Safety and Human Resource Division

1082 Shennecossett Road

Groton, CT 06340-6096



TITLE:	<i>Evaluation of Total Flooding High Expansion Foam Systems For Machinery Space Applications</i>
DATES:	Full-scale shipboard testing is scheduled for 8-26 September 2003. Please contact the Test Director for specific information regarding the testing.
LOCATION:	On board the test vessel STATE OF MAINE located at the U.S. Coast Guard's Fire & Safety Test Detachment in Mobile, AL USA.
PURPOSE:	The objective of this test series is to define the capabilities and limitations of High Expansion Foam Fire Suppression Systems in shipboard machinery space applications and to compare the performance and effectiveness of these systems to other fire suppression systems currently approved by the US Coast Guard.
ATTENDANCE:	Interested members of the fire protection and regulatory community are cordially invited to witness the testing. Due to facility limitations and safety issues, the number of observers during any particular day of testing may be limited.
REPORT:	Results of the testing will be made available at a later date.
INFORMATION:	<p>For further information, to schedule a visit, or be notified of report publication, please contact:</p> <p style="text-align: center;">Mr. Dave Beene (Test Director) USCG R&D Center 1082 Shennecossett Road Groton, CT 06340-6096 USA Phone: (860) 441-2759 FAX: (860) 441-2792 E-mail: dbeene@rdc.uscg.mil USCG R&D Center's home page on the World Wide Web: http://www.rdc.uscg.gov</p>